






**BENZIMIDAZOLE COMPOUND, PROCESS FOR PRODUCING THE SAME, AND USE THEREOF****Patent number:** WO03027098**Publication date:** 2003-04-03**Inventor:** BANNO HIROSHI (JP); SATO FUMIHIKO (JP);  
HASUOKA ATSUSHI (JP); KAMIYAMA KEIJI (JP)**Applicant:** BANNO HIROSHI (JP); SATO FUMIHIKO (JP);  
HASUOKA ATSUSHI (JP); KAMIYAMA KEIJI (JP);  
TAKEDA CHEMICAL INDUSTRIES LTD (JP)**Classification:****- International:** C07D401/12; C07D405/14; A61K31/4439; A61P1/04;  
A61P31/04; A61P35/00; A61P43/00**- european:** C07D401/12**Application number:** WO2002JP09746 20020924**Priority number(s):** JP20010292619 20010925; JP20020047204 20020222**Also published as:** EP1437352 (A1)**Cited documents:** WO8803921  
 WO8702668  
 EP0176308  
 EP0174726  
 WO0230920**Abstract of WO03027098**

A compound represented by the formula  $\text{---}$ , wherein the symbols have the same meanings as thereof, which is a prodrug of 2- $\text{---}$ 3-methyl-4- $\text{---}$ 2-trifluoroethoxy $\text{---}$ 2-pyridyl $\text{---}$ methyl and has excellent stability to acids. The compound has the following effects. 1. It has antiulcerous activity, gastric hydrochloric acid secretion inhibitory activity, mucosal protective activity. 2. It is lowly toxic. 3. It is highly stable to acids. It is easy to formulate to attain cost reduction and is easy to take because of a decrease in preparation size. The gastric hydrochloric acid secretion inhibitory activity is exhibited earlier for long.

Data supplied from the esp@cenet